

FOUNDERS AND BOARD OF DIRECTORS

Mobius Imaging is headed by a team of business and technical experts with a successful track record of developing and commercializing novel healthcare technologies.

Eugene A. Gregerson, is co-founder, President and CEO of Mobius Imaging, LLC. Prior to Mobius, in 2002 Mr. Gregerson was the co-founder and Chairman of Breakaway Imaging, LLC and inventor of the O-arm Imaging System, a 13-axis Robotic Imaging System which produces real-time 2D and 3D x-ray imaging for intra-operative spine applications. In June 2007, Breakaway Imaging was acquired by Medtronic Corporation, which currently distributes the O-arm worldwide. Mr. Gregerson received his Masters in Mathematics from Tufts University, where his graduate research focused on Computed Tomography reconstruction algorithms and applications.

Hansen A. Yuan, M.D. – Dr. Hansen A. Yuan is co-founder and head of the Medical Advisor Board of Mobius Imaging, LLC and a Professor of Orthopaedic and Neurological Surgery at the State University of New York (SUNY) Upstate Medical University. He holds hospital appointments at SUNY Upstate Medical Center, Crouse-Irving Memorial Hospital and Veterans Administration Hospital. Dr. Yuan earned his medical degree from the University of Michigan Medical School. His surgery Internship and Orthopaedic Surgery Residency were at the State University of New York, Upstate Medical Center. Dr. Yuan was in a post-graduate fellowship with Dr. Leon Wiltse specializing on low back and cervical pain. During his medical studies and fellowships, Dr. Yuan served in the United States Army for a total of six years. Dr. Yuan holds membership in many professional societies, including: the American Medical Association, Orthopaedic Research Society, American Academy of Orthopaedic Research Society, American College of Surgeons, International Society for the Study of the Lumbar Spine, North American Spine Society, and the Scoliosis Research Society. Many of these societies have honored Dr. Yuan's research and writing with grants and research awards. He is the former president of the North American Spine Society (NASS) and the Spine Arthroplasty Society (SAS). Dr. Yuan has authored over 100 articles and many abstracts published in peer-reviewed journals. He has been a contributing author of 16 chapters to medical books. Dr. Yuan researches in the areas

of degenerative disc disease, scoliosis, and bone healing and bone substitute. In North America and Asia, universities and hospitals invite Dr. Yuan as a visiting professor. Many times, he has been a Presidential Guest to the Republic of China speaking on Orthopaedic Surgery.

Michael Sinsheimer – Mr. Sinsheimer is co-founder and Chairman of Mobius Imaging, LLC and is the founder of Medtech Catalyst, which has founded or co-founded several medical device companies. Prior to that, Mr. Sinsheimer had various key management roles as President of Integrated Marketing Concepts, a consulting firm advising healthcare product companies; VP of Marketing and Strategic Planning for the Straumann Company, a dental implant company; and Marketing Manager at Pfizer, Inc. Mr. Sinsheimer holds an MHA from the University of North Carolina and an MBA from the Stern School of Graduate Business at New York University.

SENIOR MANAGEMENT

Russell S. Stanton is the Vice President of Research and Development at Mobius Imaging, LLC. Mr. Stanton has 25+ years experience in engineering, 10+ years in medical and medical device. Prior to Mobius, Mr. Stanton was Director of Mechanical Engineering/Principal Mechanical Engineer at Breakaway Imaging LLC and owned and operated Xed Design and Prototyping, LLC, a design and prototyping services company serving the medical, computer and industrial equipment industries. Mr. Stanton holds a B.S. in Mechanical Engineering from the University of Massachusetts, Amherst and an M.S. in Manufacturing Engineering with Concentration in Design for Manufacturing and Assembly from the University of Rhode Island.

James C. Tournas, CSCP, is the Vice President of Operations and Supply Chain at Mobius Imaging, LLC. Mr. Tournas has over 25 years of experience in Manufacturing, Operations and Supply Chain Management. Prior to joining Mobius Imaging LLC

in 2011, Mr. Tournas worked for Teradyne, a leading supplier of Automatic Test Equipment used to test semiconductors and complex electronic systems. While at Teradyne, Mr. Tournas held several key roles in Operations, including instrumental roles in new product introduction, inventory cost reduction and outsourcing both domestically and to low cost regions. Mr. Tournas received his Bachelor Degree in Management from Northeastern University, and has attained the professional APICS certification of “Certified Supply Chain Professional.”

John Marrazzo is the Director of Service at Mobius Imaging, LLC. Mr. Marrazzo joined Mobius Imaging in January 2012 bringing over 20 years’ experience in the service sector for start-up and early stage medical device companies. Prior to joining Mobius Imaging, Mr. Marrazzo held service management positions at LightLab Imaging, Transmedics and NxStage Medical. Mr. Marrazzo received his Bachelor’s Degree in Electrical Engineering from Northeastern University.

SCIENTIFIC ADVISORS

Paul Burstein, Ph.D.

President of Skiametrics, manufacturer of defense-related computed tomography imaging systems.

E. Todd Quinto, Ph.D.

Professor of Mathematics at Tufts University and an expert on integral geometry and computed tomography.

John K. Grady

CEO at Grady Research, a manufacturer of interventional X-ray Imaging Systems. Former CEO/CTO at XRE Corp. Holds approximately 30 patents, mostly in X-ray imaging.

MEDICAL ADVISORS

Hansen Yuan, M.D.

Professor in the Department of Orthopedic & Neurosurgery at SUNY Upstate Medical University.

Chung T. Chung, M.D., FACR, FACRO

Professor in the Department of Radiation Oncology at SUNY Upstate Medical University.

Anthony Yeung, MD

Orthopedic and minimally invasive endoscopic spine surgeon at the Desert Institute for Spine Care in Phoenix and voluntary associate clinical professor at the University of California San Diego School of Medicine, Department of Orthopedics.